EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	14378	(370/352-356 370/400 370/401 370/477).ccls.	US-PGPUB; USPAT	OR	ON	2007/10/16 08:14
L2	0	1 with ((voip((voice speech) near4 internet)) same compress$3)	US-PGPUB; USPAT	OR	ON	2007/10/16 08:16
L3	0	1 with ((voip((voice speech) near4 internet)))	US-PGPUB; USPAT	OR	ON	2007/10/16 08:16
L4	598	1 and ((voip((voice speech) near4 internet)) same compress$3)	US-PGPUB; USPAT	OR	ON	2007/10/16 08:16
L5	344	1 and ((voip((voice speech) near4 internet)) with compress$3)	US-PGPUB; USPAT	OR	ON	2007/10/16 08:26
L6	83	1 and ((voip((voice speech) near4 internet)) with ("g.711" uncompress$3 (without adj1 compress$3)))	US-PGPUB; USPAT	OR	ON	2007/10/16 08:32
L7	184	((voip((voice speech) near4 internet)) with ("g.711" uncompress$3 (without adj1 compress$3)))	US-PGPUB; USPAT	OR	ON	2007/10/16 08:38
L8	101	7 not 6	US-PGPUB; USPAT	OR	ON	2007/10/16 08:32
L9	384	((voip((voice speech) near4 internet)) same ("g.711" uncompress$3 (without adj1 compress$3)))	US-PGPUB; USPAT	OR	ON	2007/10/16 08:38
L10	200	9 not 7	US-PGPUB; USPAT	OR	ON	2007/10/16 09:18
L11	5	(((internet adj1 protocol) ip) and (subdivid$3 divid$3) and packet and (voice speech) and compress$3).clm.	US-PGPUB	OR	ON	2007/10/16 09:19
S1	1	"6041054".pn.	US-PGPUB; USPAT	OR	ON	2007/08/21 11:01
S2	0	09/806594	US-PGPUB; USPAT	OR	ON	2007/08/21 13:07
S3	48942	((ip internet) same ((voice speech)))	US-PGPUB; USPAT	OR	ON	2007/08/21 13:09
S4	1	((ip internet) same ((voice speech) near4 (without adj1 compress$3)))	US-PGPUB; USPAT	OR	ON	2007/08/21 13:11
S5	2	((ip internet) same ((voice speech) near4 (without adj1 compress$3 ("no compression"))))	US-PGPUB; USPAT	OR	ON	2007/08/21 13:14
S6	3	((voip ip internet) same ((voice speech) near4 (without adj1 compress$3 ("no compression"))))	US-PGPUB; USPAT	OR	ON	2007/08/21 13:14

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S7	1	S6 not S5	US-PGPUB; USPAT	OR	ON	2007/08/21 13:14

Day : Tuesday
Date: 10/16/2007
Time: 09:16:14

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = WEHREND
First Name = KLAUS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09259637	6546008	150	03/01/1999	METHOD AND CONFIGURATION FOR PROVIDING PERFORMANCE FEATURES VIA A COMMUNICATIONS NETWORK	WEHREND, KLAUS
09259915	6553024	150	03/01/1999	METHOD AND CONFIGURATION FOR PROVIDING PERFORMANCE FEATURES FOR MOBILE SUBSCRIBERS VIA A COMMUNICATIONS NETWORK	WEHREND, KLAUS
09348969	6353745	150	07/07/1999	METHOD FOR PROVIDING PERFORMANCE FEATURES FOR MOBILE SUBSCRIBERS VIA A COMMUNICATIONS NETWORK	WEHREND, KLAUS
09381415	6614782	150	09/20/1999	COMMUNICATION SYSTEM TO TRANSMITTING DATA PACKETS BETWEEN AFFILIATED COMMUNICATION TERMINALS AND/OR COMMUNICATION TERMINALS OF AFFILIATED LOCAL NETWORKS	WEHREND, KLAUS
09673746	Not Issued	164	10/20/2000	NETWORK COUPLING UNIT FOR A COMMUNICATIONS SYSTEM	WEHREND, KLAUS
09762169	6744875	150	02/02/2001	METHOD FOR SWITCHING A FIRST COMMUNICATION LINK TO A SECOND COMMUNICATION LINK BETWEEN TWO	WEHREND, KLAUS

				COMMUNICATION SYSTEMS	
09806265	Not Issued	93	03/28/2001	METHOD FOR CONNECTING COMMUNICATIONS TERMINALS TO A EXCHANGE VIA A COMMUNICATIONS NETWORK	WEHREND, KLAUS
09806594	Not Issued	71	03/30/2001	Method for connecting exchanges via a packet-oriented communication network	WEHREND, KLAUS

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Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = FRAAS
First Name = WOLFGANG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08786905	5878042	250	01/22/1997	METHOD FOR THE TRANSMISSION OF SIGNALS IN TIME DIVISION MULTIPLEX CHANNEL FORM VIA AN ATM TRANSMISSION DEVICE	FRAAS, WOLFGANG
09117799	Not Issued	161	08/06/1998	DIGITAL SIGNAL TRANSMISSION SYSTEM	FRAAS, WOLFGANG
09299427	Not Issued	168	04/26/1999	METHOD FOR CONNECTING COMMUNICATION SYSTEMS VIA A PACKET-ORIENTED DATA TRANSMISSION LINK	FRAAS, WOLFGANG
09462018	Not Issued	161	12/30/1999	USE OF PERMANENT ATM CONNECTIONS FOR COMMUNICATIONS RELATIONS BETWEEN COMPONENTS OF A TDM NETWORK	FRAAS, WOLFGANG
09486130	Not Issued	161	02/22/2000	METHOD FOR TRANSMITTING USER DATA THAT CAN BE ALLOCATED TO DIFFERENT APPLICATIONS	FRAAS, WOLFGANG
09486139	Not Issued	161	02/22/2000	METHOD FOR TRANSMITTING AAL-5 TYPE ATM ADAPTATION LAYER FRAMES	FRAAS, WOLFGANG
09494778	6252870	150	01/31/2000	Method and adapter device for switching switched connections between time-division-multiplex-oriented components of a communications network via an atm communications network	FRAAS, WOLFGANG
09523156	Not	167	03/10/2000	METHOD FOR TRANSMITING	FRAAS,

	Issued			USER DATA WHICH CAN BE ALLOCATED TO DIFFERENT APPLICATION	WOLFGANG
09578770	Not Issued	61	05/25/2000	Method for reduction of communications data which are to be transmitted as user data within data packets	FRAAS, WOLFGANG
09632338	6304845	250	08/03/2000	METHOD FOR TRANSMITTING VOICE DATA WHERE THE VOICE DATA IS BROKEN DOWN INTO PHONEMES	FRAAS, WOLFGANG
09701693	Not Issued	161	11/30/2000	Programme-controlled device	FRAAS, WOLFGANG
09744079	Not Issued	161	01/19/2001	Method for switching data received via a packet oriented data transmission path	FRAAS, WOLFGANG
09787730	7031300	150	03/21/2001	METHOD FOR IDENTIFYING A HUB CONNECTING A COMMUNCIATION TERMINAL AND A SWITCHING SYSTEM	FRAAS, WOLFGANG
09787963	7027438	150	03/23/2001	METHOD FOR DETERMINING A NETWORK ACCESS ADDRESS	FRAAS, WOLFGANG
09806265	Not Issued	93	03/28/2001	METHOD FOR CONNECTING COMMUNICATIONS TERMINALS TO A EXCHANGE VIA A COMMUNICATIONS NETWORK	FRAAS, WOLFGANG
09806594	Not Issued	71	03/30/2001	Method for connecting exchanges via a packet-oriented communication network	FRAAS, WOLFGANG
09825086	Not Issued	161	04/02/2001	Method for state signaling for a subscriber connection in a communications network with communications systems	FRAAS, WOLFGANG
09868225	7039042	150	06/15/2001	METHOD FOR DATA TRANSMISSION VIA A PACKET-ORIENTED COMMUNICATIONS NETWORK	FRAAS, WOLFGANG

Inventor Search Completed: No Records to Display.

Last Name **First Name**

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Inventor Name Search Result

Your Search was:

Last Name = HUNLICH
First Name = KLAUS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09117799	Not Issued	161	08/06/1998	DIGITAL SIGNAL TRANSMISSION SYSTEM	HUNLICH, KLAUS
09259915	6553024	150	03/01/1999	METHOD AND CONFIGURATION FOR PROVIDING PERFORMANCE FEATURES FOR MOBILE SUBSCRIBERS VIA A COMMUNICATIONS NETWORK	HUNLICH, KLAUS
09261867	Not Issued	161	03/03/1999	METHOD OF TRANSMITTING DATA, CORRESPONDING COMMUNICATION SYSTEM AND TELECOMMUNICATION NETWORK	HUNLICH, KLAUS
09341586	6584107	150	07/14/1999	METHOD FOR REALIZING EMULATED RING NETWORK STRUCTURES IN A COMMUNICATION NETWORK THAT IS DESIGNED ACCORDING TO ASYNCHRONOUS TRANSFER MODE	HUNLICH, KLAUS
09348969	6353745	150	07/07/1999	METHOD FOR PROVIDING PERFORMANCE FEATURES FOR MOBILE SUBSCRIBERS VIA A COMMUNICATIONS NETWORK	HUNLICH, KLAUS
09462018	Not Issued	161	12/30/1999	USE OF PERMANENT ATM CONNECTIONS FOR COMMUNICATIONS RELATIONS BETWEEN COMPONENTS OF A TDM NETWORK	HUNLICH, KLAUS
09486130	Not	161	02/22/2000	METHOD FOR TRANSMITTING	HUNLICH,

	Issued			USER DATA THAT CAN BE ALLOCATED TO DIFFERENT APPLICATIONS	KLAUS
09486139	Not Issued	161	02/22/2000	METHOD FOR TRANSMITTING AAL-5 TYPE ATM ADAPTATION LAYER FRAMES	HUNLICH, KLAUS
09494778	6252870	150	01/31/2000	Method and adapter device for switching switched connections between time-division-multiplex-oriented components of a communications network via an atm communications network	HUNLICH, KLAUS
09523156	Not Issued	167	03/10/2000	METHOD FOR TRANSMITING USER DATA WHICH CAN BE ALLOCATED TO DIFFERENT APPLICATION	HUNLICH, KLAUS
09578770	Not Issued	61	05/25/2000	Method for reduction of communications data which are to be transmitted as user data within data packets	HUNLICH, KLAUS
09632338	6304845	250	08/03/2000	METHOD FOR TRANSMITTING VOICE DATA WHERE THE VOICE DATA IS BROKEN DOWN INTO PHONEMES	HUNLICH, KLAUS
09720961	6940858	150	01/03/2001	METHOD FOR ESTABLISHING A ROUTE VIA A COMMUNICATIONS NETWORK	HUNLICH, KLAUS
09744079	Not Issued	161	01/19/2001	Method for switching data received via a packet oriented data transmission path	HUNLICH, KLAUS
09787730	7031300	150	03/21/2001	METHOD FOR IDENTIFYING A HUB CONNECTING A COMMUNCIATION TERMINAL AND A SWITCHING SYSTEM	HUNLICH, KLAUS
09787963	7027438	150	03/23/2001	METHOD FOR DETERMINING A NETWORK ACCESS ADDRESS	HUNLICH, KLAUS
09806265	Not Issued	93	03/28/2001	METHOD FOR CONNECTING COMMUNICATIONS TERMINALS TO A EXCHANGE VIA A COMMUNICATIONS NETWORK	HUNLICH, KLAUS
09806594	Not Issued	71	03/30/2001	Method for connecting exchanges via a packet-oriented	HUNLICH, KLAUS

				communication network	
09961389	Not Issued	161	09/25/2001	Method for transporting facsimile information in IP-based networks	HUNLICH, KLAUS

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** HUNLICH **First Name** KLAUS Search

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Bib Data Sheet Maintenance

Application No*: 09806594 Search Clear

Foreign Priority claimed: ○ yes ○ no

35 USC 119(a-d) conditions met: ○ yes ○ no ☐ Met after Allowance

Verified and Acknowledged: _____ Examiner's Signature _____ Initials

TITLE: Method for connecting exchanges via a packet-oriented communication network Update